

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	61579	(detect\$3 or sens\$3 or monitor\$3) near4 (leak\$3 or moisture or wet\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 13:57
L2	9006	(sens\$3 or detect\$3) near7 ((three or '3') near3 (probe or conduct\$3 or lead))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 13:59
L3	0	1 and 2 and plump\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:00
L4	452	1 and 2	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:00
L5	26	4 and output and ((two or '2') near2 input)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:51
L6	45	4 and output and ((two or second or '2') near2 input)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:04
L7	21	6 and (water or liquid)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:04
L8	97	2 same ((two or second or '2') near2 input)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:04
L9	2	1 and 8 and (water or liquid)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:04
L10	16285	(location or place) near4 (leak\$3 or wet\$4 or moisture)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:53
L11	0	1 and 8 and 10	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:53

US 6932155 B2	In situ thermal proces	166/245	166/272.1; 166/272.7; 166/302; 1
US 6707384 B1	Sensor output analog	340/573.2	250/336.1; 250/338.1; 340/540; 3
US 6326598 B1	Non-intrusive fault loc	219/505	219/212; 219/497; 219/501; 338/2
US 6199018 B1	Distributed diagnostic	702/34	318/806; 702/181; 706/20; 706/9
US 6163504 A	Signal detector and m	367/135	
US 6058076 A	Signal detector and m	367/135	
US 5986597 A	Fluid transfer controll	341/142	137/400; 141/192; 340/616; 73/29
US 5966311 A	Method of overfill prot	700/281	137/386; 137/392; 340/507; 340/6
US 5966280 A	Modular, distributed e	361/47	361/42; 361/45
US 5923102 A	Automatic sub-floor p	307/118	340/618; 340/620; 417/19; 417/27
US 5900178 A	Device for melting snc	219/497	126/271.2A; 219/213; 219/492; 2
US 5771178 A	Fail-safe fluid transfer	702/45	137/391; 137/392; 137/395; 137/4
US 5757197 A	Method and apparatus	324/696	324/446; 324/693; 324/694; 324/7
US 5706892 A	Downhole tools for pr	166/66	166/69; 166/85.3
US 5426360 A	Secondary electrical p	324/126	324/127; 324/72.5
US 5245498 A	Downed conductor au	361/47	361/92; 361/93.4
US 5223789 A	AC/DC current detecti	324/127	324/117R; 336/174
US 5037518 A	Apparatus and metho	204/228.5	204/228.6; 204/263; 204/266; 205
US 4804947 A	Water sensing appar	340/620	200/190; 340/693.1; 340/693.9
US 4560273 A	Method and apparatus	356/237.6	
US 4388828 A	Liquid gaging system	73/304C	702/52
US 4337658 A	Humidity sensor	73/335.03	29/620; 338/35
US 4045721 A	Electro-chemical conc	320/137	204/400; 204/406; 324/432
US 3934111 A	Apparatus for heating	219/203	15/250.001; 15/250.05; 219/219;
US 3838684 A	CARDIAC MONITOR	600/503	361/283.4; 73/724; 73/726
US 3774237 A	DIFFERENTIAL MET	324/663	324/608; 324/611; 324/672; 324/6

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US 6932155 B2	In situ thermal process	166/245	166/272.1; 166/272.7; 166/302; 1
US 6816266 B2	Fiber optic interferometer	356/477	
US 6466323 B1	Surface plasmon resonance	356/445	
US 5959457 A	Circuit arrangement for	324/710	318/483; 324/689; 324/694
US 5923102 A	Automatic sub-floor processing	307/118	340/618; 340/620; 417/19; 417/27
US 5900178 A	Device for melting snow	219/497	126/271.2A; 219/213; 219/492; 2
US 5757197 A	Method and apparatus	324/696	324/446; 324/693; 324/694; 324/7
US 5706892 A	Downhole tools for processing	166/66	166/69; 166/85.3
US 5700090 A	Temperature sensor	374/210	
US 5473244 A	Apparatus for measuring	324/126	324/130
US 5037518 A	Apparatus and method	204/228.5	204/228.6; 204/263; 204/266; 204
US 4992667 A	Device for measuring	250/390.05	250/358.1; 376/159
US 4804947 A	Water sensing apparatus	340/620	200/190; 340/693.1; 340/693.9
US 4560273 A	Method and apparatus	356/237.6	
US 4388828 A	Liquid gaging system	73/304C	702/52
US 4337658 A	Humidity sensor	73/335.03	29/620; 338/35
US 4319232 A	Liquid leakage detector	340/604	174/117R; 174/70R; 340/605
US 4284951 A	Battery electrolyte level	324/430	324/436; 324/444; 73/304R
US 4045721 A	Electro-chemical concentration	320/137	204/400; 204/406; 324/432
US 3934111 A	Apparatus for heating	219/203	15/250.001; 15/250.05; 219/219;
US 3774237 A	DIFFERENTIAL METAL THERMISTOR	324/663	324/608; 324/611; 324/672; 324/6

L7

Device for melting snc219/497	126/271.2A; 219/213; 219/492; 219/493
Water sensing apparatus340/620	200/190; 340/693.1; 340/693.9